

्र प्राधिकार से प्रकाशित PUBLISHED BY AUTHORITY

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नई दिल्ली, शनिवार, सितम्बर 25, 1993 (आदिवन 3, 1915)

No. 39]

NEW DELHI, SATURDAY, SEPTEMBER 25, 1993 (ASVINA 3, 1915)

इस माग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके [Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेन्ट क्रायांलय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस [Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE

PATENTS AND DESIGNS

Calcutta, the 25th September 1993

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The Patent Office has its Head Office at Calcutta and Branch Offices at Bombay, Delhi and Madras having territorial Jurisdiction on a zonal basis as shown below:—

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The States of Gujarat, Maharashtra and Madhya Pradesh and the Union Territories of Goa, Daman and Din and Dadra and Nagar Haveli.

Telegraphic address "PATOFFICE".

Patent Office Branch. Unit No. 401 to 405 III Floor. Municipal Market Building, Saraswati Marg, Karol Bagh, New Delhi-110 005.

The States of Haryana. Himachal Pradesh, Jammu and Kashmir. Punjab, Rajasthan and Uttar Pradesh and the Union Territories of Chandigarh and Delhi.

Telegraphic address "PATENTOFIC".

1-257[GI/93

Patent Office Branch, 61, Wallajah Road, Madras-600 002.

The States of Andhra Pradesh, Karnataka, Kerala, Tamilnadu and the Union Territories of Pondicherry, Laccadive, Minicoy and Aminidivi Islands.

Telegraphic address "PATENTOFIS".

Patent Office. (Head Office), "NIZAM PALACE", 2nd M.S.O. Building, 5th. 6th and 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020.

Rest of India.

Telegraphic address "PATENTS".

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 or the Patents Rules, 1972 will be received only at the appropriate Offices of the Patent Office.

Fees:—The fees may either be paid in cash or may be sent by Money Order or payable to the Controller at the appropriate Offices or by bank draft or cheque, payable to the Controller drawn on a scheduled bank at the place where the appropriate office is situated.

(825)

पेट ट कार्यालय

्रकस्य तथा अभिकल्प

कलकत्ता, विनांक 25 सितम्बर 1993

पटेट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटोट कार्यालय का प्रधान कार्यालय कलकतो में अवस्थित हैं सभा सम्बद्दी, दिल्ली एवं मदास में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जॉन के आधार पर निम्न रूप में प्रविश्ति हैं:---

पेटाँट कार्यालय घाखा, टोडी इस्टेट, ोमरा तल, लोजर परेल (पिइचम), यम्बर्ध-400013।

गुजरात, महाराष्ट्र तथा मध्य प्रदोश राज्य क्षेत्र एवं संघ शासित क्षेत्र गोआ, दमन तथा दीव एवं दादरा और नगर हवेली ।

नार पता---''पटाफिसे"

पंटेंट कार्गालय शासा, एकक सं 401 सं 405, तीसरा तल, नगरपालिका बाजार भवन, हरस्वती मार्ग, करोस बाग, नहाँ दिल्ली-110005 ।

शरियाणा, हिमाबल प्रवेश, जम्मू तथा कश्मीर, पंजाब, राजस्थान तथा उत्तर प्रवेश राज्य क्षेत्री एवं संघ शामित क्षेत्र चंडीगढ तथा दिल्ली ।

तार पता--"पटेटोफिक"

CORRIGENDUM

In the Gazettee of India, Part III, Section 2, No. 31, dated 31st July, 1993, read

(I) the heading of the matter contained in page 547 to 722 as

SUBJECT MATTERINDEX AS PER INTER-NATIONAL CLASSIFICATION OF COMPLETE SPECIFICATION ACCEPTED DURING 1991 (Nos. 167871 to 169850)

and

(II) the expanded form of IC, II, FC & FI given under applicant's Code therein in all sections are as follows:

IC.=INDIAN COMPANY
II=INDIAN INDIVIDUAL
FC=FOREIGN COMPANY
FI=FOREIGN INDIVIDUAL

REGISTRATION OF PATENT AGENTS

The following persons have been registered as a Patent Agent under Sub-Section (1)(c)(i) of Section 126 of the Patents Act, 1970.

 Shri Shanti Kumar, B-197, Derawal Nagar, Opp. Model Town, Delhi-110 009. पेटॉट कार्यालय शासा, 61, यालाजाह रोय, मद्रास-600002 ।

आन्ध् प्रदेश, कर्नाटक, केरल, तमिलनाड राज्य क्षेत्र एवं संघ शासित क्षेत्र पाण्डिचेरी, लक्षद्बीप, मिनिकाय तथा एमिनिदिवि वृदीप ।

तार पता--"पटोफिस"

पेटरेंट कार्यालय (प्रधान कार्यालय), निजाम पैलेस, द्वितीय बहुत्तलीय कार्यालय, भवन 5, 6 तथा 7वां तल, 234/4, आचार्य जगदीश बोस रोड, कलकत्ता-700020 ।

भारत का अवशेष क्षेत्र ।

पेटोट अधिनियम, 1970 या पेटोट नियम, 1972 में अपे-भित सभी आवेदन पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटोट कार्यालय के केवल उपयुक्त कार्यालय में ही प्राप्त किए आएंगे।

शृल्क :—शृल्कों की अवायगी या तो नकद की आएगी अथवा उपयुक्त कार्यालय में नियंत्रक की भूगतान योग्य धनाबोश अथवा शाक आवोश या जहां उपयुक्त कार्यालय अवस्थित हैं; उस स्थान के अनुसूचित बैंक से नियंत्रक की भूगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती हैं।

2. Shri V. K. Wasnik, 32/33. Brindavan Society, Next to Srivang Society, Thane (W)-400 601.

APPLICATION FOR PATENTS FILED AT THE HEAD OFFICE, 234/4, ACHARYA JAGADISH BOSE ROAD, CALCUTTA-20

The dated shown in the crescent branch are the dates claimed under section-135, of the Patents Act, 1970.

The 5th August 1993

444/Cal/93. Keravision Inc. Hydrid Interastromal Corneal Ring.

445 /Cal/93. Hoechst Aktiengesellschaft. Economy and plumping chrome tanning.

446 Cal/93. Friedrich W. Dauphin GmbH. & Co. Entwick-lungs-und Beteiligungs-KG. Chair with seat Depth Adustment.

447 'Cal/93. Freidrich W. Dauphin GmbH. & Co. Entwicklungs-und Beteiligungs-KG. Chair.

448/Cal/93. Phillips Petroleum Company. Process for Regenerating a Catalyst Mixture Containing a sulfone and Hydrogen Halide Component.

The 6th August 1993

449/Cal/93. Energia Andina Ltd Conversion of Alkanes to Alkanols and Glycols.

450 Cal/93. Krupp Koppers GmbH. Process for separating Hydrocarbon Mixtures by Extractive Distillation.

The 10th August 1993

- 451/Cal/93. Laporte Industries Limited. The Production of Fluorotitanates. [Convention No. 9218170.0 dated 26-08-1992; Great Britain].
- 452/Cal/93. Friedrich W. Dauphin GmbH & Co. Entwick-lungs-und Beteiligungs-KG. Seating Furniture Armrest.
- 453/Cal/93, James N. Macri. Down Syndrome Screening Method Utilizing Dried Blood Samples.
- 454/Cal/93. James N. Macri. Method and Apparatus for Detecting down syndrome by Non-Invasive Material Blood Screening.
- 455 Cal/93. Stone & Webster Engineering Corporation.

 Process for catalytically cracking paraffin rich
 Feedstocks comprising high and low concarbon
 components.
- 456/Cal/93. Eaton Corporation. Start Gear Ratio Control System and Method.
- 457/Cal/93. George Fischer Maschinenbau AG. Machine Tool for workpieces.
- 458 Call/93, Hoechst Celanese Corporation. Polymeric Carbonylation catalyst system.
- 459/Cal/93. American Dental Association Health Foundation. Methods and compositions for mineralizing and fluoridation calcified tissues.

The 11th August 1993

460/Cal/93. Euroceltique, S. A. Aqueous dispersions of zein and controlled Release coatings derived therefrom.

The 12th August 1993

461/Cal/93. Commonwealth Scientific and Industrial Research organisation. And Pacific Seeds Pty. Ltd. Insect Viruses and their uses in protecting plants. [Convention No. PL 4081 92; Dated 14-08-1992; Australia].

The 13th August 1993

- 462/Cal/93. Technological Resources Pty. Ltd. Upgrading Titaniferous Materials. [Convention Nos. PL 4105 and PL 7193; dated are 14-8-92 and 10-02-93; Australia].
- 463/Cal/93. The Texas A&M University system. Method of Biomass Pretreatment.
- 464/Cal/93. Danieli & C. Officine Meccaniche spa. and International rolling mill consultants, Inc. Apparatus and method for the manufacture of hot rolled metal strip.

The 16th August 1993

- 465 Cal/93. Thomson Consumer Electronics. Inc. Television receiver with plural video inputs and with Adaptive Luminance signal filter.
- 466/Cal/93. Thomson Consumer Electronics. Inc. Televivision Receiver with switchable chrominance signal filter.
- 467/Cal/93. J. M. Voith GmbH. A method of regulating a flotation system with a primary and secondary stage.
- 468/Cal/93. Bernd Hansen. Ampule with offffset longitudinal passage.
- 469 Cal/93 Indian Jute Industries Research Association.

 Modification in or relating to existing jute card machine for increased productivity of four times.

- 470/Cal/93. Indian Jute Industries' Research Association.

 Modification in or relating to existing Jute Finisher card machine for double productivity.
- 471/Cal/93. Nicholas Bachynsky. Medication injection device.

The 17th August 1993

- 472/Cal/93. Water Gremlin Company. Method of making battery terminal with necked flange.
- 473 Cal/93. Asta Medica Aktiengesellschaft. Phospholipid Derivatives containing higher elements of the VTH main group.
- 474/Cal/93. Carclo Engineering group Plc. Fibre opening device. [Convention No. 9218377.1; dated 28-8-92; United Kingdom].
- 475/Cal/93. Technological Resources Pty. Limited. Stabilisation of Radionus ides into wastes. [Convention No. PL 4141 date | 18-08-1992; Australia].

The 17th August 1993

- 476/Cal/93. Glenayre Electronics. Inc. Digital Simuleast Transmission system.
- APPPLICATIONS FOR PATENTS FILED IN THE PATENT OFFICE BRANCH AT TODI ESTATES, IIIRD FLOOR, SUN MILL COMPOUND, LOWER PAREL (WEST) BOMBAY-13

The 3rd May 1993

- 133/Bom/93. Shri Shailesh Prakash Mehta. New device and method for counting and measuring particulates for level sensing and for filtration.
- 134/Bom/93. (1) Shri Purshottam Laxman Padhiar, (2)
 Shri Chetan Purshottam Padhiar and (3) Shri
 Hiten Purshottam Padhiar. An equipment for
 women hair shaping and waving,
 The 4th May 1993
- 135/Bom/93. Shri Shiv Kumar Sharma. An accessory for a hand pump and a pump assembly using the accessory.

The 5th May 1993

136/Bom/93. Shri Babubhai Nanubhai Patel. Engine without liquid fuel and pollution.

The 7th May 1993

- 137/Bom/1993. Hindustan Lever Limited. Release agent.
- 138/Bom/1993. Hindustan Lever Limited. Process.

The 10th May 1993

- 139/Bom/1993. Shri Phirozze Hormusji Patel. Manufacture of printed circuit boards by elective formed transfer technique.
- 140/Bom/1993. Shri Prasantakumar Ray. Animated coin bank.
- 141 Bom/1993. Shri Rudra Narain Nevatia. Space frame assembly.
- 142/Bom/1993. Shri Anand Zaveri. An improved lawn mover.
- 143/Bom/1993. Shri Anand Zaveri. An improved grass collection apparatus for lawn mowers.
- 144/Bom/1993. Outokumpu Research OY. Method for producing aeasily volatile metals, such as zink, lead and cadmium, of sulphidic raw materials.

The 11th May 1993

145/Bom/1993. Shri Ravindra Krishnaji Patwardhan. Health suit.

The 12th May 1993

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- 146/Bom/1993. Shri Raj Chaudhary. An mobile fiber optic shadowless operation theatre light.
- 147/Bom/1993. Shri Raj Choudhary. An improved illuminated park's anal retractor.

The 12th May 1993

148/Bom/1993. Messrs Wipro Infotech Ltd. An industrial personal computed.

The 13th May 1993

- 149/Bom/1993. Shri Shahaji Bhanudas Bhad. Improved integral multiple roller mill for sugarcane crushing.
- 150/Bom/1993. Hindustan Lever Limited. Process.
- 151/Bom/1993. Hindustan LLever Limited. Composition.
- 152 Bom/1993. Shri Suru Shantilal Mistry. Rail coupling.

The 14th May 1993

153/Bom/1993. Hoechst India Limited. A novel preparation of protected and unprotected guanidino substituted carboxylic acids.

The 17th May 1993

- 154/Bom/1993. Shri Kambyan Valapil Radhaktishnan Nair. Lamination forging by various methods.
- 155/Bom/1993. Shri Kambyan Valapil Radhaktishnan Nair.

 Method of making impact extrusion slugs and containers.

The 18th May 1993

156/Bom/1993. Shri Kambyan Valapil Radhakrishnan Nair. Seamless metal pile production on conventional rolling mills for bars.

The 20th May 193

- 157/Bom/1993. Alchemic Research Centre. Process for synthesis of 2, 4, 5 trisubstituted isothizolin-3-ones.
 - 158/बम्बई/1993 उदय घोंडीराम भावसार। स्थिती भार उर्जी से गातिभार उर्जी तिमिती तंत्र का नथा मूलभूत सिद्धांत और उस पर आधारित कर्जा पर चलने वाला बिना मूल्य और प्रदूषण विर-हति तथा स्वपचलित इन्निन का गोध।
- 159/Bom/1993. Hindustan Lever Ltd. Cosmetic composition. G. B. Priority dt. 20-05-92.
- 160/Bom/1993. Hindustan Lever Ltd. Cosmetic composition. G. B. Prioriy dt. 20-05-92.
- 161/Bom/1993. Hindustan Lever Ltd. Exfoliant composition. U. K. Priority dt. 2--05-92.

The 21st May 1993

162/Bom/1993. Ahmedabad Textile Industry's Research Association. In-situhumidification for textile processes.

The 24th May 1993

163/Bom/1993. Ashok Kumar Das. Electronic hydrometer cum viscometer.

The 25th May 1993

- 164/Bom/93. Centre for Development of Advanced Computing. Language independent program substitles (LIPS).
- 165/Bom/93. Francis Roy Dias. A method of using alternator/dynamo and battery current simultaneously to illuminate the low-beam and Hi-Beam filaments of a two whealer headlight bulb and a circuit therefor.
- 166/Bom/93. Richard Wareham. Solar cooking device.

The 26th May 1993

- 167/Bom/93. Rajindar Kumar A device/gadget to save energy (kerosene or cooking gas electric power) in kerosene stoves, gas burners and electric heating stoves.
- 168 Bom/93. Gjan ingh Bhurpee. A rotary die cutting machine.

The 28th May 1993

- 169/Bom/93. Jagdish Mashruwala. Seat with more than one hole in a case of thermolynamic steam traps.
- 170/Bom/93. Aspi Pestenji Ginwalla. A mixer-cum-hoist.
- 171/Bom/93. Bhabha Atomic Research Centre. A process for the preparation of invert sugar.
- 172/Bam/93. Khan Mubeen Ahmed. Hashir system for bicycle rikshaw and motor cycle.

The 31st May 1993

- 173/Bam/93. Wipro Infotech Ltd. Lan terminal server.
- 174/Bom/93. Pundalik Kisanrao Dharmejwar. Improved perpetual calendar.

The 2nd June 1993

- 175/Bom/93. Sudhakar Soma Sarode. Sarode's calliper.
- 176, Bom/93. Hindustan Lever Ltd. Cosmetic Composition G. B. Priority dt. 03-06-92.
- 177, Bom/93. Hindustan l.ever Ltd. Low stringing tooth-paste.

The 7th June 1993

- 178/Bam/93. Greaves Fosaco Ltd. Filters for light metals. U. K. Priority dt. 05-06-92.
- 179/Bom/93. Kuochin Hong. Hydrogen storage hudride electrode materials.

The 9th June 1993

180/Bam, 93. Eagle Flask Industries Ltd. A thermally insulated rigid container.

The 11th June 1993

- 181/Bom/93. Hindustan Lever Ltd. Machine dishwashing composition.
- 182/Bom/93. Hindustan Lever Ltd. Multy cavity dispensing refill cartridge.
- 183/Bom/93. Madhu Jivanlal Saraiya. A filter-press type membrane cell electrolyser for electrolysis of allkali metal halides.

The 14th June 1993

- 184/Bom/93. Santosh Kumar Verma. A box for brush tongue cleaner tooth paste and soap.
- 185/Bom/93. Siemens Limited. An improved direct-on-line starter.
- 186/Bom/93. Thomas Charles Kuracina. A lockable and retractable safety syringe cap for attachment to a standard hypodermic syringe with a needle sticking outward therefrom for preventing accidental needle-stick through said cap.

The 15th June 1993

187/Bom/93. Mansukhlal Hansraj Dhingani & Others. Intelligent production analyser for stenters and other textile processing machines.

The 16th June 1993

188/Bom/93. Bhushan Patwardhan. A synergistic composition for immunomodulatory activity with special reference to rheumatic diseases, and various forms of degenerative musculoskeletal diseases such as osteoarthrities.

189/Bom/93. Bhushan Patwardhan. A process for obtaining a pharmacologically or biologically active plant extract substantially as it occurs in its natural state suitable for converting in a convenient administraable dosage form.

190/Bom/93. Bhushan Patwardhan. A synergistic composition for immunomodulatory activity with special reference to immunodeficiency diseases.

The 17th June 1993

- 191/Bom/93. Kirloskar Brothers Ltd. A monobloc pump.
- 192/Bom/93. Hanamant Krishna Joshi. Separation and recovery of a high carbon content petroleum fraction, referred to in the petroleum industry as carbon black feed stock from a stream known in the petroleum refinery as clarified oil and which is the heaviest stream obtained from amongst the products from the fluid catalytic cracing unit.
- 193/Bom/93. Prof. Shireesh Dhundiraj Phadke. An equipment for making continuous expanded metal material from metal foils.
- 194/Bom/93. Hindustan Lever Ltd. Improvements relating compositions. U. K. Priority dt. 18-06-92, 27-07-92 & 25-08-92.
- 195/Bom/93. Hindustan Lever Ltd. Synthesis of manganese oxidation cutalyst.

The 18th June 1993

- 196/Bom/93. Verma Anil M. & others. Pressure regulator cum thermostat,
- 197/Bom/93. Bajaj Auto Ltd. Deflector type piston crown for spack ignition engines.

The 21st June 1993

- 198/Bom/93 Ravinder Singh Suri. Hellgrip-being a cushioning product.
- 199/Bom/93. Patricia Eruchsho Contractor. A device for alternate energy using the energy of the moving particles of air/gas, in conjunction with gravity.

The 22nd June 1993

- 200/Bom/93. Hindustan Lever Ltd, U. K. Priority dated 10-09-90. Zcolites.
- 201/Bom/93. Hindustan Lever Ltd. U. K. Priority dated 17-08-90. Slip and antiblocking agent for polyolefin films.

The 25th June 1993

- 202/Bom/93. Hindustan Lever Ltd. Machine dishwashing compositions.
- 203/Bom/93. Hindustan Lever Ltd. U.K. Priority dated 25-06-92. Cosmetic compositions.

The 28th June 1993

- 204/Bom/93. Hindustan Antibiotics Limited, An improved industrial ion exchange chromatographic method for isolation and purification of gentamicins.
- 205/Bom/93. Ultraline Instruments Pvt. Ltd. An improved flow sensor for conductive fluids.
- 206/Bom/93. Hoechst India Limited. New antibiotics called salmycin A, B and C, a process for their preparation and their use as a pharmaceutical.
- 207/Bom/93. Hindustan Lever Ltd. Australia. Priority dt. 8-05-90. Process for dewatering an aqueous coal slurry filter cake.

The 30th June 1993

- 208/Bom/93. Vipin Champsey Shah. A solar stove.
- 209/Bom/93. Anurag Vipin Shah. A pocket borne water purifier.
- 210/Bom/93. Vipin Champsey Shah. An improved power transmission system for I. C. Engines.
- 211/Bom/93. Engineer Jayesh Manubhai. Long life light bulb.
- 212/Bom/93. Hindustan Lever Ltd. Synthesis of N-containing macrocycle.

The 2nd July 1993

- 213/Bom/93. M/s. Associated Precision Spindles Ltd.
 An improved sealing for top roller in drafting system of spinning machines.
- 214/Bom/93. M/s. Swishflo Pvt. Ltd. An improved peristaltic pump.

APPLICATIONS FOR PATENTS FIELD AT THE PATENT OFFICE BRANCH, 61, WALLAJAH ROAD, MADRAS-600 002.

The 26th July 1993

- 511/Mas/93. Mangala Kumari C. K. Low cost fishery effluent treatment system.
- 512/Mas/93. B. M. Birla Science Centre. Birla RESC BVS 2 Copper Alloy.
- 513/Mas/93. Innovation Communications Systems (Pvt.)
 Limited. Hotline Electronic phone equipment for
 eliminating inter-media to apparatus resulting in
 direct bileteral communication).
- 514/Mas/93. B. M. Birla Science Centre. Birla RESC BVS 1 copper alloy.
- 515/Mas/93. British Aerospace Public Limited Company. Vertical Take-Off/Landing of Aircraft. (July 25, 1992; Great Britain).

The 27th July 1993

- 516/Mas/93. Asea Brown Boveri Ltd., Chocke coil.
- 517/Mas/93. Maschinenfabrik Rieter AG. Method and device for monitoring spinning positions.
- 518/Mas/93. Maschinenfabrik Rieter AG. A spinning machine, in particular ring spinning machine.
- 519/Mas/93. Hoechst Aktiengesellschaft. Process for the preparation of monomeric terephthalic diesters and diols from polyesters.

The 28th July 1993

- 520/Mas/93. BASF Aktiengesellschaft. The preparation of calcium L-ascorbate 2-phosphate.
- 521/MAS/93 American Telephone and Telegraph Company, Manufacture of vitreous silica product.
- 522/Mas/93. Fabia Romagnoli. Centre with reducing diameter, made from injection-molded plastic to form spools of yarn which is to be dyed or to udergo other operations.
- 523/Mas/93. Sintetica S.A. 1 Particles for NMR imaging and method of manufacture.

The 29th July 1993

- 524/Mas/93. P. Gopala Kurup. Alarm switch to detect deficient pumping of any liquid.
- 525/Mas/93. Heller Dejulio Corporation. Rotating induction generator adapted to be driven by a prime mover for generating electrical power.

30 July 1993

- 526/MAS/93 Courtaulds Packaing, Inc. Thermosplastic composite layered squeeze tube and method of making same.
- 527/MAS/93 Alfa Laval flow GmbH. Hose Pump.

- 528/MAS/93 Doduco GmbH & Co. KG. A material for electrical contacts based upon silvertin oxide or silver-sinc oxide.
- 529/MAS/93 John Lai. Methods of Therapeutic treatment and preparations therefor. (July 31, 1992; Australia).
- Application for patents filed at the Patent Office Branch, Municipal Market Building, 3rd Floor, Karol Bagh, New Delhi-110 005.

3rd May 1993

- 443/Del/93 The Indo-French centre for the promotion of advanced research, "An improved process for the conversion of alkanes into alkenes".
- 444/Del/93 Maui Shiitake Trading Company, Inc., "Method for sterilizing a substrate for culture of fungi". [Divisional date 27th June 1990].
- 445/Del/93 Maui Shiitake Trading Company, Inc., "Method for preparing mushrooms". [Divisional date 27th June, 1990].
- 446/Dcl/93 Maui Shiitake Trading Company, Inc., "Composition for a substrate for culture of Fungi" [Divisional date 27th June, 1990].
- 447/Del/93 UOP, "Treatment of an aqueous stream containing water-soluble inorganic sulfide compounds to selectively produce the corresponding sulfate".
- 448/Dei/93 The Procter & Gamble Company, "Disposable unit dose dispenser for powdered medicants".
- 449/Del/93 Tomas Barba Mejias, "Ice Cube containing and dispensing device".
- 450/Del/93 Dzhamishid Tokhtaevich Alimov, "Gas laser and a laser unit for treatment of diseases attended with inflammatory processes involving microbial flora".

4th May 1993

- 451/Dcl/93 Russell Douglas Ide, "Tilt pad variable geometry bearings having tilting bearing pads and methods o making same".
- 452/Del/93 The Procter & Gamble Company, "Catamenial Device". Convention date 15-5-92 (UK).
- 453/Del/93 L'AIR Liquide, Societe Anonyme Pour L'etude Et L' exploitation des procedes georges claude, "Process and apparatus for the production of oxygen under pressure".
- 454/Del/93 The Research Foundation for Microbial Diseases of Osaka University, "A method for mass production of hiv nef protein".

5th May 1993

- 455/Del/93 Delsey, "Luggage with adjustable straps".
- 456/Del/93 Ceeco Machinery Manufacturing Limited, "Apparatus and method for the manufacture of telephone cables".
- 457/Del/93 FMC Corporation, "Triazolinone ring formation in tertbutanol".
- 458/Del/93 Richard Voss Grubenausbau GMBH, "Hydraulic prop for individual prop support in underground mining and tunnel construction".

7th May 1993

459/Del/93 Eckhart Weber, "Stirling engine with heat exchanger".

460/Del/93 Solvay. "Process for the polymerisation of olefins and block (co) polymers derived from at Jeast one olefin".

10th May 1993

- 461/Del/93 Mani Khare, "Internal Rhinomanometer".
- 462/Del/93 Partap Steels Limited, "Double acting automatic depth & draft control hydraulic lift for tractors".
- 463/Del/93 The Proctor & Gamble Company, "Process for producing cleaned intact psyllium seeds".
- 464/Del/93 Albright & Wilson Limited, "Carbohydrate derived surfactants and their precursors", [Convention date 11-5-92 and 3-3-93] (U.K.).
- 465/Del/93 Shell Oil Company, "Process for preparing low density porous crosslinked polymeric materials".
- 466/Del/93 The Agricultural and Food Research Council, "Recombinant DNA molecules encoding aminopeptidase enzymes and their use in the preparation of vacancies against helminth infections".

11th May 1993

- 467/Del/93 The Whitakar Corporation, "Shielded printed circuit card holder".
- 468/Dcl/93 The Gillettee Company. "Razor blade structure".
- 469/Del/93 Kennametal Inc., "Segmented adjustable top jaw for a chuck and method for using the same".
- 470/Del/93 Ke'nnametal Inc., "Endmill adapter with integral collect".

12th May 1993

- 471/Del/93 The Procter & Gamble Company, "Absorbent article having longitudinal side margins with tucks"
- 472/Del/93 Mobil Solar Energy Corporation, "Solar cells and method of making same".
- 473/Del/93 Mobil Solar Energy Corporation, "Solar cells with thick aluminum contacts".
- 474/Del/93 Shell Internationale Research Maatschappij B. V.,
 "A process for the preparation of co-polymers of
 carbon monoxide and ethylenically unsaturated
 compounds".
- 475/Del/93 Shell Internationale Research Maatchappij B. V. "Colour prevention in titanium catalyzed hydrogenated diene polymers".
- 476/Del/93 The Torrington Company, "Cage for roller bearings".
- 477/Del/93 ROHM and HAAS Company, "Multi-component adhesive polymer".

13th May 1993

- 478/Del/93 Mr. Lal Shirish Pandya, "A weighing and packing machine".
- 479/Del/93 S. N. Sawhney, and other, "A process for synthesis and antiinflammatory activity of 3-(2-thiazolyl)-1, 2-benzisothiazolcs".
- 480/Del/93 Chanda Dutt, "A device for use to stop the train in case of derailment".
- 481/Del/93 Council of Scientific and Industrial Research. "An improved formulation for a rapid setting primer useful for corrosion protection of reinforging steel and prestressing steel".
- 482/Del/93 Council of Scientific and Industrial Research, "A device useful for making chapathi".
- 483/Del/93 Council of Scientific and Industrial Research, "An improved process for the production of coal tar pitch free from matter insoluble in quinoline".
- 484/Del/93 The Procter & Gamble Company, "Concentrated fabric softener compositions containing biodegradeble fabric softeners".

- 485/Del/93 The Proctet & Gamble Company, "Granular detergent compositions with lipase".
- 486/Del/93 Tioxide Group Services Limited, "Coated inorganic particles". (Convention date 29-05-92 & 22-07-92) (United Kingdom).
- 487/Del/93 Tioxide Group Services Limited, "Composite pigmentary material". (Convention date 04-06-92) (United Kingdom).
- 488/Del/93 Shell Oil Company, "Polymer compositions".
- 489/Del/93 Gillette Canada Inc., "Thin floss brush manufacture and product".

14th May 1993

- 490/Del/93 The Procter & Gamble Company, "Disposable training pant having improved stretchable side panels".
- 491/Del/93 The Procter & Gamble Company, "Catamenial device". (Convention Dt. 15-05-92) (United Kingdom).
- 492/Del/93 Orbital Engine Company (Australia) Pty. Ltd., "Improvements relating to internal combustion engines". (Convention Dt. 15-05-92) (Australia).
- 493/Del/93 Paul Wurth S. A., "Process for the treatment of a mixture of steam and air contaminated with sulphurous gases, formed during the granulation and dehydration of blast".
- 494/Del/93 Reseal International Limited Partnership, "Elastomeric sleeve fitted on a ont-way valve".
- 495/Del/93 B P Solar Limited, "Process for the purification of electrolyte components". (Convention Dt. 22-05-92) (United Kingdom).
- 496/Del/93 Imperial Chemical Industries PLC., "Modified polyster polymers". (Convention Dt. 15-05-92 & 01-04-93) (United Kingdom).

ALTERATION OF DATE UNDER SECTION-16

Patent No. 172555 (155/M/91) Ante-dated to 24th June, 1987.

Patent No. 172556 (250/M/91) Ante-dated to 21st Aug., 1987.

Patent No. 172557 (289/M/91) Ante-dated to 23rd Nov., 1987.

Patent No. 172558 (315/M/91) Ante-dated to 24th February, 1988.

Patent No. 172559 (361/M/91) Ante-dated to 13th Oct., 1987.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the Applications concerned, may, at any time within four months of the date of this issue for within such further period not exceeding one month applied for on Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, given notice to the Controller of Patents at the appropriate office on the prescribed Form 15, of such opposition. The written statement of opposition should be filed alongwith the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

The classifications given below in respect of each specification are according to Indian Classification and International Classification.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta or the appropriate Branch Office on payment of the prescribed copying charges which may be ascertained on application to that office. Photo copying charges

may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by two to get the charges as the copying charges per page are Rs. 2/-.

स्वीकृत सम्पूर्ण विनिद्धेश

ए।द्द्ारा यह सूचना की जाती है कि सम्बद्ध आवेदनों में से किसी पर पेटांट अनुदान का विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम एसी अविध जो उक्त 4 महीने की अविध की समाप्ति के पूर्व पेटांट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अविध से अधिक न हो, के भीतर कभी भी नियंत्रक, एकस्व की उपयुक्त कार्यालय को एसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकतें हैं। विरोध सम्बन्धी लिखित वक्तव्य, उक्त सूचना के साथ अथवा पेटांट रियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही पाइल किए जाने चाहिए।

"प्रस्थेक विनिवर्षेक्ष के संदर्भ में नीचे दिए अगीकरण, भार-तीय वर्गीकरण तथा अन्तरराष्ट्रीय वर्गीकरण के अनुरूप हैं।"

रूपांकत (चित्र आरेखों) की फोटो प्रतियां यदि कोई हो, के गाथ विनिद्देशों की टैकित अथवा फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय दुवारा विहित लिप्यान्तरण प्रभार जिसे उकत कार्यालय से पत्र व्यवहार द्वारा स्निश्चित करने के उपर्यंत उसकी अवायगी पर की जा सकती है । विनिद्देश की पृष्ठ संख्या के साथ प्रस्थेक स्वीकृत विनिद्देश के सामने नीचे विणित चित्र आरख कागजों को जोडकर उसे 2 से गृणा करके; (क्योंकि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रा. है) फोटो लिप्यान्तरण प्रभार का परिकलन किया जा सकता है।

Ind. Class: 55-E.1 [GROUP-XIX(1)]

172551

Int. Cl.4: A 61 K 39/02.

A PROCESS FOR PREPARING POLYPEPTIDES USED AS AN ANTIGEN OF CYSTICEROUS CELLULOSAE FOR IMMUNODIAGNOSIS OF CYSTICEROSIS.

Applicant: ASTRA RESEARCH CENTRE INDIA. A REGISTERED SOCIETY, 18TH CROSS, MALLESWARAM, BANGALORE-560 003, KARNATAKA STATE.

Inventors: (1) B. V. RAVIKUMAR

- (2) V. SURYANARAYANA
- (3) V. RAVI
- (4) A. CHANDRAMUKHI.

Application and Provisional Specification No. 655/Mas/88 filed September 19, 1988.

Complete Specification left December 19, 1989.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

8 Claims

A process for preparing polypeptides used as an antigen of cysticerous cellulosae for immunodiagnosis of cysticercosis which comprises:

 (a) treating an intact and undamaged, cysticerci from infested pork muscle in vitro in serum free cell culture growth medium containing antibiotics and antifungal agents such as herein described;

(b) discarding all the pork proteins that may be associated with the cysticerci in the first 24 to 60 hours of the maintenance by repeatedly replacing the media.

- (c) subsequently collecting the medium at interval's until the cysts start evaginating.
- (d) removing any insoluble debris and cell membrane components remaining in the medium by ultracentrifugation or by conventional methods such as herein described; and
- (e) isolation of polypeptides by known methods such as the ammonium sulphate precipitation.

(Prov. 16 Pages;

Drwgs. 8 Sheets)

(Com. 28 Pages;

Drwgs. 5 Sheets)

Ind. Class: 172--[XX]

172552

Int. Class⁴: G 02 C 7/00, 7/02.

A COATED GLASS LENS AND A PROCESS FOR PRODUCING THE SAME.

Applicant: CORNING INCORPORATED, OF CORNING, NEW YORK 14831, U.S.A., A U.S. COMPANY.

Inventors:

- 1. JACQUELINE LESIE BROWN.
- 2. STEPHEN ERIC HOWE.
- 3. SHERYL LYNN HULTMAN.

Application No. 498/MAS/89 filed on 27th June 1989.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

6 Claims

A coated glass lens having a coating on at least one surface with a thickness of not more than 10 microns, said coating consists of an alkyl siloxane and 2 to 20% by volume of a dipolar silane selected from an ester-functional silane, a hydroxy-functional silane, an amino-functional silane, a carboxylic acid functional silane and halide forms thereof, the said alkyl siloxane having ester cabonyl groups and colloidal silica, to provide an optically clear coated glass lens having a transmission to visible light of less than 50%; excellent abrasion resistance and adherence of the coating to the glass surface to withstand boiling water, normal abuse environmental stresses.

(Comp. Specn. pages 13;

Drwgs. Nil)

Ind. Class: 32-F (2b)—[GROUP—IX(1)]

172553

Int. Cl.4 : C 07 D 295/00.

PROCESS FOR THE MANUFACTURE OF N-TERT-BUTYL-DECAHYDRO-2-[2(R)-HYDROXY -4- PHENYL-3 (S)- [N-(2- QUINOLYLCARBONYL)-L-ASPARAGINYL] AMINOBUTYL (4as, 8as) ISOQUINOLINE-3 (S)-CAR-BOXAMIDE.

Applicant: F. HOFFMANN-LA ROCHF AG, 124 GRENZACHERSTRASSE, CH-4002 BASIF, SWITZERLAND, A SWISS COMPANY.

Inventors: (1) JOSEPH ARMSTRONG MARTIN and (2) SALLY REDSHAW.

Application No. 905/MAS/90 filed November 12, 1990.

Convention date: December 11, 1989; (No. 8927913.7; Great Britain).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972). Patent Office, Madras Branch.

2 Claims

PART III-Sec. 2

A process for the manufacture of N-tert. butyl-decahydro-2- [2(R) -hydroxy-4-phenyl -3 (S)-]N-2-quinolylcarbonyl)-L-asparaginyl [aminobutyl]- (4as, 8as)- isoquinoline-3 (S)carboxiamide of the formula I of the accompanying drawings.

wherein R represents 2-quinolylcarbonyl, the said process comprises reacting 2-[3(S)-] L-asparaginyl) amino-2 (R)-hydroxy-4- phenylbutyl] -N-tert, bulyl-decahydro- (4as, 8as)-isoquinoline-3 (S)- carboxamide of the formual V of the accompanying drawings.

with quinalidic acid to obtain the compound of formula I and, if desired convorting the said compound of formula I into pharmaceutically acceptable acid addition salt by known method.

(Com. 22 pages;

Drwgs 3 sheets)

Ind. Class: 5-D [GROUP—I(1)]

172554

Int. Cl.4: A 01 N 33/00; 39/00, 59/00.

A COMPOSITION FOR STIMULATING THE GROWTH OF PLANTS.

Applicant: UNION OIL COMPANY OF CALIFORNIA, A CORPORATION OF THE STATE OF CALIFORNIA, OF 1201 WEST 5TH STREET, LOS ANGLES, CALIFORNIA 90017, UNITED STATES OF AMERICA.

Inventor: DONALD CLIFFORD YOUNG.

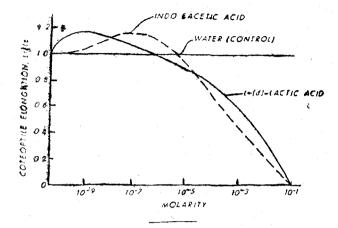
Application No. 24/MAS/91 filed January 17, 1991.

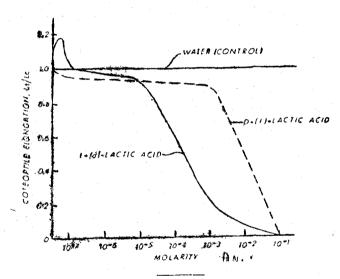
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972). Patent Office, Madras Branch.

4 Claims

A composition for stimulating the growth of plants comprising an aqueous solution of a compound selected from lactic acid salts and esters of an estrifying moiety other than lactic acid, having the general formula CH3-CH(OY)-COOX, in which X is selected from H, organic and inorganic cations and monovalent organic radicals having 1 to 10 carbon atoms, Y is selected from H and monovalent organic radi-

cals having 1 to 10 carbon atoms and at least one of X and Y is other than H having a molar concentration of 10y. 10 to 4 and containing at least 60% L-isomer of lactic acid; an acid preservative other than lactic acid which is non-reactive with lactic acid to maintain a pH of not more than 5 and 10 to 4000 ppm of a sterilent such as herein described for inhibiting the bacterial decomposition of the L-isomer.





(Com. 40 pages;

Drwgs. 1 sheet)

Ind. Class: 39-K [GROUP—III]

172555

Int. Cl.4: C 01 B 25/234.

A PROCESS FOR PURIFYING PHOSPHATE CONTAINING ACIDS.

Applicant: STAMICARBON B.V., A COMPANY OF THE NETHERLANDS OF MIJNWEG 1, 6167 AC GELEEN, THE NETHERLANDS.

Inventors: (1) CORNELIS ANTONIUS MARIA WETER-1NGS and (2) JOHANNESANNA JANSSEN.

Application No. 155/MAS/91 filed February 25, 1991.

Divisional to Pate'nt Application No. 461/MAS/87; Ante-dated to June 24, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

7 Claims

A process for purifying phosphate containing acid such as herein described by removing heavy metals from the said acid comprising the steps of adding at least one additive

selected from sulphate ions and calcium ions to the phosphate containing acid followed by precipitation at a temperature of preferably 40°C to 110°C , keeping the sum of the $P_{9}O_{\pi}$ and sulphuric acid concentrations preferably higher than 50%, to form a precipitate containing calcium sulphate anhydrite along with heavy metals incorporated therein, separating the precipitate to obtain a purified phosphate containing acid.

(Com. 12 pages;

Drwgs. 1 sheet)

Ind. Class: 155-A [GROUP-XXIII]

172556

Int. Cl.4: D 06 M 15/19.

METHOD OF MAKING A WATERPROOF ARTICLE.

Applicant: SCIMAT LIMITED, A COMPANY ORGANISED ACCORDING TO THE LAWS OF THE UNITED KINGDOM OF LENNOX HOUSE, SPA ROAD. GLOUCESTER, ENGLAND.

Inventors: (1) JOHN ANTHONY COOK. and (2) RAY-MOND WILLIAM SINGIETON.

Application No. 250/MAS/91 filed March 26, 1991.

Divisional to Patent Application No. 609/Mas/87; Antedated to August 21, 1987.

Convention date: August 22, 1986; (No. 8620484; United Kingdom).

Appropriate Office for Opposition Proceedings (Rule 4, Putents Rules, 1972), Patent Office, Madras Branch.

9 Claims

A method of making a waterproof article comprising:

- (a) plugging the pores in a layer-like region on or towards a first surface of a microporous membrane of hydrophobic material such as herein described with a hydrophilic material such as herein described exposing the hydrophobic material on the first surface between the pores; and
- (b) laminating the said membrane before or after plugging the pores in a known manner to obtain a waterproof article.

(Com. 24 pages.

Drwgs. Nil)

Ind. Class: 128-A- [GROUP-XIX(2)]

172557

Int. Cl.4: A 61 F. 13/00.

A NONWOVEN WEB AND A METHOD FOR PRODUCING THE SAME.

Applicant: MINNESOTA MINING AND MANUFACTURING COMPANY, A CORPORATION OF THE STATE OF DELAWARE, U.S.A., OF 3M CENTER, SAINT PAUL, MINNESOTA 55144-1000, U.S.A.

Inventor: THOMAS IRVING INSLEY.

Application No. 289/MAS/91 filed April 11, 1991.

Divisional to Patent No. 170511 (841/MAS/87): Antedated to November 23, 1987.

Appropriate Office for Opposition Proceedings- (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

16 Claims

A nonwoven web comprising carrier fibers and distributed throughout the carrier fibers, microfiber microwebs comprising relatively dense microfiber nuclei having a diameter of about 0.05 to 4 mm with individual microfibers and/or microfiber bundles protruding therefrom to form microfiber microfiber having a diameter of about 0.07 to 10 mm said microfibers being formed from polymeric materials by melt blowing or from solution and having a diameter of less than 10 microns.

(Com. 48 pages;

Drws. 3 sheets) -

Ind. Class: 32-E [IX(1)]

172558

Int. Cl.4: C 08 F 2/04.

A PROCESS FOR THE (CO) POLYMERIZATION OF ETHYLENE AND OPTIONALLY CONTAINING MINOR AMOUNTS OF 1-ALKENES AND/OR DIENES.

Applicant: STAMICARBON B V, A NETHERI ANDS COMPANY, OF MIJNWEG 1, 6167 AC GFLEEN, THE NETHERLANDS.

Inventor: (1) LUC MARIA CONSTANT COOSEMANS, (2) JOHANNES BLENKERS and (3) FRANS VAN DEN BOSCH.

Application No. 315/MAS/91 filed April 22, 1991.

Divisional to Patent Application No. 116/MAS/88; Antedated to February 24, 1988.

Appropirate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

3 Claims (No drawing)

A process for the (co) polymerization of ethylene and optionally containing minor amounts of 1-alkenes and/o dienes in a dispersant at a temperature between 180°C and 300°C at a pressure of 10-100 bar, in a reactor using a catalyst system, said catalyst system comprises at least one or more titanium compounds in an amount of 0.04 mmole/1; one or more magnesium compounds in an amount of 0.06 mmole/1; one or more magnesium compounds in an amount of 0.06-0.4 mmole/1; one or more organoaluminium compounds in an amount of 0.06 mmole/1; and one or more alkyl, acyl and/or aryl chlorides, or chlorides of elements from groups 3a and 4a of the Periodic System, in an amount of 0.0 mmole/1, which components are fed, separately or in combination, direct to the reactor.

(Com. 19 pages).

Ind. Class: 188 [GROUP—XXYIII(9)]

172559

Int. Cl.4: C 23 C 18/44.

AN IMPROVED METHOD OF PRODUCING SILVER COATED SUBSTRATES BY ELECTROLESS DEPOSITION OF SILVER ON THE SUBSTRATE.

Applicant: LONDON LABORATORIES 1 IMITED. A CONNECTICUT CORPORATION. OF 15 I.UNAR DRIVE, WOODBRIDGE, CONNECTICUT 06526, U.S.A.

Inventor: HARRY JOSEPH BAHLS.

Application No. 361/MAS/91 filed May 6, 1991.

Divisional to Patent Application No. 733/MAS/87; Ante-dated to October 13, 1987.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

9 Claims (No drawing)

An improved method of producing silver coated substrates by electroless deposition of silver on the substrate comprising contacting the substrate with conventional silver solution consisting of aqueous alkaline medium containing water soluble ionic silver composition capable of reduction to metallic silver the improvement comprising adding a reducer compound having the general formula R4—(CHR¹)n—CH₂OH, in which in is 2 to 7, R² having the general formula COOH or CH₂R¹, in which each R¹ is independently selected from the group consisting of OH, NH₂, NHCH₃, NHC₂H₅, and NHC₃H₇ and at least one of the R¹ is NH₂, N¹CH₃, NHC₂H₅ or NHC₃H₇ the molar ratio of the reducer compound to the ionic silver compound being in the range of 1: 10 to 1: 0.5. (Com. 37 pages).

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Ind. Class: 55-E [GROUP—XIX(1)]

172560

Int. Cl4: A 61 K 9/10.

A METHOD FOR PREPARING A COMPOSITION SUITABLE FOR AUGMENTING AND MAINTAINING

A STABLE TEAR FILM OVER THE OCULAR SURFACE WITHOUT CAUSING BLURRING OF VISION.

- --

Applicant: OCULAR RESEARCH OF BOSTON INC., A MASSACHUSETTS CORPORATION, BOSTON, MASSACHUSETTS, U.S.A.

Invertor: (1) THOMAS GLONEK. (2) JACK GREINER and (3) DONALD R KORB.

Application No. 399/MAS/91 filed May 27, 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

6 Claims (No drawing)

A method for preparing a composition suitable for augmenting and maintaining a stable tear film over the ocular surface without causing blurring of vision, said method comprising emulsifying 0.1% to 12.5% by weight of a non-polar oil with water containing 0 to 7% by weight of a complex phospholipid having a net charge such as herein described. (Com. 42 pages).

CLAIM UNDER SECTION 20(1) OF THE PATENT ACT

The claim made by ELF ATOCHEM NORTH AMERICA, INC under Section 20(1) of the Patents Act, 1970 to proceed the Application for Patent No. 171866 in their name has been allowed.

PATENTS SEAFED

ON 27-08-1993

170315*F 170396 170425* 170604* 170605 170619 170651 170655 170659*D 170661 170662* 170665 170666* 170669 170672 170674* 170675*D 170693 170722* 170723 170726* 170728 170730* 170736* 170736* 170738* 170739 170740 170743* 170744 170745 170746*D 170747 170749 170750 170788* 170801*D 170898*F.

Cal-11, Mas-11, Bom-01 & Del-15.

*Patent shall be deemed to be endorsed with the words "LICENCE OF RIGHT" Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D-DRUG Patent, F-FOOD Patent.

PATENTS SEALED

151195 151196 151661 152056 153252 153686 153765 153983 154077 154282 155786 155808 155861 155879 155880 155883 155886 155887 156205 156339 156484 156934 157144 157566 157802 157867 157869 157946 158096 158256 158909 159179 159188 159468 159652 159835 160000 160063 160064 160208 160284 160503 160506 160559 160561 160563 160579 160892 160938 161135 161167 161271 161308 161489 161545 161832 161833 162071 162112 162329 162483 162491 162492 162530 162858 162868 162997 163301 163526 163681 164086 164171 164262 164458 164989 165040 165153 165439 165677 165936 165940 165994 165996 166101 166184 166221 166223 166224 166732 166733 166735 166736 166737 166738 166852 166961 167070 167106 167305 167482 167496 167617 167684 167913 168292 168414 168971 169066 169087 169171 169172 169236 169256 169375 169377 169644 169682 169689 169858 169943 170120 170242 170250 170256 170491.

CESSATION OF PATENTS

156125 156142 156147 156183 156186 156202 156220 156226 156237 156245 156249 156306 156328 156367 156380 156382 156384 156490 156496 156547 156549 156596 156603 156604 156643 156697 156714 156722 156723 156726 156735 156736 156764 156765 156786 156797 156814 156821 156831 156862 156869 156873 156876 156906 156933 156937 156957 156960 156966.

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Palents Act, 1970 for the restoration of Patent No. 161684 granted to The Post Office for an invention relating to "A Security Glass,"

The Patent ceased on the 9th August 1992 due to non-payment of renewal fees within the prescribed time and the exsation of the patent will be notified in the Gazette of India, Part III, Section 2 dated the 18th September 1993.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents. The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th and 7th floor, 234/4, Acharya Jagadish Chandra Pose Road, Calcutta 700 020 on or before the 25th November 1993, under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 169973 granted to TVS-Suzuki Limited for an invention relating to "A pivotles" centrifugal automatic clutch."

The Patent ceased on the 21st March 1993 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III. Section 2 dated the 18th September 1993.

A'ny interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents. The Patent Office, Nizam Palace, 2'nd M.S.O. Building, 5th, 6th and 7th floor, 234/4. Acharya Jagadish Chandra Bose Road, Calcutta-700 020 on or before the 25th November 1993 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interests, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of

registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in the entries is the date of the registration of the design included in the entry.

- Class 3. No. 165035. Sony Corporation of 6-7-35 Kitashi-nagawa, Shinagawa-ku, Tokyo 141, Japa'n. "Storage container for Mini Disk cartridges". November 25, 1992.
- Class 3. No. 165025. Techno Source of I-21, Stone Castle, Mandapeshwar, Bombay-400103, India. "Vertical slah-gel electrophoresis apparatus". November 24, 1992.
- Class 3. No. 165150. Campion Business Associates Pvt. Ltd., Indian Company of 7, Avenue Road, Nungambakkam, Madras-600034, T.N., India. "Back frame for clothes dryer". December 29, 1992.
- Class 4. No. 165021. Jayanti Enterprises. No. 8, Bidham Palli, P.O. Garia, Calcutta-700084, W.B., India, Indian Proprietory Firm. "Electrical kit-kat". November 23, 1992.
- Copyright extended for the 2nd period of five years.
- Nos. 159396, 159399, 159400, 159411, 159509, 159511, 159384, 159385, 159386, 159387, 159241, 159793 159383, 159842 & 164091.—Class 1.
- Nos. 159440, 159441, 159442, 159510, 159512, 159513, 159514, 164395, 164409, 159381, 159382, 159251, 159252, 159253, 159760, 164408, 159832, 164147, 159322, 159419 to 159422 & 159278, 159793, 159792 & 159880.—Class 3.

Copyright extended for the 3rd period of five years.

Nos. 152676, 152702 to 152705, & 164091.—Class 1.

Nos. 152694, 152877, 164395, 164409, 159760, 164408, 164147, 159419 to 159422.—Class 3.

Controller General of Patents Designs and Trade Marks

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